Gila County Health & Emergency Management



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Food Establishment Plan Review Application

	NEW	REMODEL	_ CONVERSION	
Name of Establishment	::			
Category (check one):	Restaurant	Institution	Daycare	Retail Market
	_Food Processor	Other		-
Establishment Address	:			
Establishment Telephor	ne if known:			
Name of Owner:				
Mailing Address:				
Owner Telephone:				
Applicant's Name and	Title:			
Applicant Mailing Add	ress:			
Applicant Phone & Em	ail:			
Plans/applications have	been submitted to	o the following	authorities on the	following dates:
Governing	g Board or Counci	1	_Zoning	Fire
Planning			Other (specify)
Plan Review Fee: \$100	.00	For official use		
Amount Received		Check N	lumber	

Date of Payment	Receipt Number

Days and Hours of Operation

	Hours of Operation	At what time does someone arrive to prepare food?
Sunday		2 2
Monday		
Tuesday		
Wednesday		
Thursday		
Friday		
Saturday		
	:PublicSemi-Private WellNon-Com	munity Well
Sewage Dispo	osal:Public Private (Septic System)	
Does this esta	blishment cater?YesNo	
I. General		
Projected Ope	ening Date	
Number of Se	ats Number of Staff (maximum per shift	
Total Square	Feet of Establishment	
Number of flo	ors on which operations are conducted	
	number of meals to be served: Fast Lunch Dinner	_
	susceptible population (elderly, young children, and/or imroconsumers?YesNo	muno-compromised people) be served
Will food be t	ransported to another location as with a catering operationNo	or satellite kitchen?
If yes, please	list all locations food will be transported to on a regular base	sis:
Will the estab	lishment be seasonal? (i.e. establishments operate for 8 or 1_No	fewer months per year)
If yes, please	provide the dates of operation:	

II. Food

Are all food supplies from inspected and approved sources?	Yes	No	
Will all shellfish tags and invoices be maintained for 90 days?	Yes	No	N/A
Will canning or use of home-canned goods take place at the	Yes	No	
establishment?			
Will frozen dairy desserts such as ice cream, gelato, or popsicles be	Yes _	No	
made at the establishment?			
Additional written procedures or plans are required to be submitted and of any of the following special processes. Contact the Gila County Divisor more information on the documents that must be submitted.			
Will any reduced oxygen packaging, such as vacuum packaging,	Yes	No	
cook/chill packaging, or sous vide take place at the establishment?			
Will smoking of meat for preservation take place at the	Yes _	No	
establishment?			
Will any foods be cured or dried at the establishment?	Yes _	No	
Will the fermentation of sausages or other foods (such as in the	Yes _	No	
making of kimchi, sauerkraut, pickles, yogurt, cheese, kefir,			
kombucha, miso or soybean paste) occur at the establishment?			
Will any sprouting of seeds take place in the establishment?	Yes _	No	
Will the making of sushi or sushi rice take place in the	Yes _	No	
establishment?			
Storage:			
Is adequate and approved freezer and refrigeration available to store frozen foods at 41°F and below?	Yes _	No	
Does each refrigerator have a thermometer?	Yes _	No	
Will raw meats, poultry (including eggs) and seafood be stored in	Yes _	No	
the same refrigerators and freezers with cooked and/or ready-to-eat			
foods?			
Will dry goods and single use items be stored at least 6 inches off	Yes _	No	
the floor?			
Is appropriate storage space provided for, based upon menu, meals, and frequency of deliveries?	Yes _	No	
Are containers constructed of safe materials to store bulk food	Yes	No	
products?			
Number of refrigeration units: Number of freezer units:			

Preparation:				
List all foods prepared more than 12 hours in advance of service (such a	ıs coleslaw, d	ressings, po	otato salad, e	etc.)
Will ingredients for cold ready-to-eat foods such as tuna,	Yes	No _	N/A	7
mayonnaise and eggs for salads and sandwiches be pre-chilled before being mixed and/or assembled?				
Will all produce be washed on site prior to use? If yes, what sink will be used? (reference the plan)	Yes _	No _	N/A	
Will disposable gloves and/or utensils be used to prevent bare hand contact with ready-to-eat foods	Yes _	No	N/A	
All potentially hazardous foods which have been prepared or opene	d and will be	held unde	er refrigerat	- tion
for more than 24 hours must be date marked to ensure the product including the date of preparation.				
Describe the date marking procedures that will be utilized.				
Describe the procedure used for minimizing the length of time potential temperature danger zone (41°-135°F) during preparation.	•		oe kept in th ——	e
Thawing:				
Food must be thawed using one of the following methods. Next to the the will be thawed using that method.	nawing metho	od, list whic	h food items	S
No foods will be thawed.				

Thawing Method	Food Items			
Refrigerated				
Under Running Water less than 70°F				
Microwave (as part of the cooking process)				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Cooking from Frozen State				
Cooking from Frozen State				
Other (describe)				
Other (describe)				
Cooking:				
Cooking.				
Will food thermometers be used to measure the final	cooking and	Yes _	No _	N/A
reheating temperatures? Will a consumer advisory be posted or added to the 1	menu for all	Yes	No	N/A
	incha for an	1 C5 _	110 _	1 \/ / 1
foods which are raw or undercooked? List all potentially bazardous foods which will routine	elv he served raw	or under cook	ed such as	enchi eteak
foods which are raw or undercooked? List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar				
List all potentially hazardous foods which will routine	dressing, meringu	e, or egg-fort	ified bever	ages:
List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar	dressing, meringu	e, or egg-fort	ified bever	ages:
List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar	dressing, meringu	e, or egg-fort	ified bever	ages:
List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar List all equipment used for cooking:	dressing, meringu	e, or egg-fort	ified bever	ages:
List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar	perature of 135°F	or above for a	all potentia	ages:
List all potentially hazardous foods which will routine tartar, oysters, hollandaise or béarnaise sauce, Caesar List all equipment used for cooking: Hot and Cold Holding: List all equipment that will be used to maintain a temp	perature of 135°F	or above for a	all potentia	ages:

List all equipment that will be used to maintain a tem foods being cold held during service:	perature of 41°F or below for all potentially hazardous
If you will be using ice, as a supplement, for keeping in the ice? Describe the procedure to maintain ice lev	food cold (such as in a salad bar), how will food be stored els:
If food is going to be transported and/or served off sit equipment and procedures	te, how will food temperatures be maintained? List specific
Cooling:	
All potentially hazardous foods must be cooled from hours. List the food items that will be cooled next to aNo foods will be cooled.	135°F to 70°F within 2 hours and to 41°F within another 4 the cooling method to be used.
Cooling Method	Food Items
Shallow Pans	T GOU TECHES
Ice Baths	
Reduce Volume or Size of Food (smaller portions or containers)	
Rapid Chill	
Other (describe)	
Reheating:	
List all equipment that will be used to rapidly reheat holding:	-

III. Personnel

Will employees be trained in good food sanitation practices,	YesNo
including hand washing?	
Is there a written policy to exclude or restrict food workers who are	YesNo
sick or have infected lesions?	
Are dressing rooms or lockers provided for employees' personal	YesNo
belongs?	
If no, where will personal belongings be stored?	
Will employees be required to use effective hair restraints?	YesNo

IV. Structure

Floors, Wall, and Ceilings:

Are all floors constructed of a smooth, durable, easily cleaned	YesNo
material?	
Is carpeting used as flooring in any area other than the dining area?	YesNo
Are all walls and ceilings light-colored, smooth, non-absorbent, and	YesNo
easily cleanable?	
Are all light fixtures, vent covers, wall-mounted fans, decorative	YesNo
materials, and similar equipment attached to walls and ceilings,	
easily cleanable?	
Is there adequate lighting in all areas of the kitchen, walk-in coolers,	YesNo
ware washing areas, restrooms and storage areas?	
Are shields provided for all lighting in food storage, preparation,	YesNo
service, and display units; as well as areas where utensils and	
equipment are cleaned and stored?	

Equipment:

Specify how many of each are available:

Small Equipment	Number
Slicers	
Mixers	
Microwaves	
Other (describe)	
Other (describe)	
Other (describe)	

Are all food contact surfaces, easily cleanable, and nonabsorbent?	YesNo
Is all non-portable equipment that is placed on tables or counters	YesNo
either sealed to the table or counter or elevated on legs 4 inches off	
the table or counter?	
Is all floor-mounted equipment, unless readily moveable, sealed to	YesNo
the floor or elevated on legs to provide a 6 inch clearance?	

Sinks:

Do all sinks have hot and cold running water?	Yes _	No	
Is there a food preparation sink?	Yes _	No	
Is there a hand washing sink in each food preparation and ware	Yes _	No	
washing area?			
Do all hand washing sinks have a mixing valve or combination	Yes _	No	
faucet?			
If applicable, do "push button" style hand sink faucets provide a	Yes _	No _	N/A
flow of water for at least 15 seconds without reactivation?			
Is soap available at all hand sinks?	Yes _	No	
Are paper towels or air dryers available at all hand sinks?	Yes _	No	
Are waste receptacles provided at each hand sink?	Yes _	No	
Are dump sinks available at all bar and beverage stations?	Yes _	No	N/A
Is there a mop sink?	Yes _	No	
Is there a three-compartment sink?	Yes _	No	
Does the largest pot and pan fit into each compartment of the three-	Yes	No	
compartment sink?			
Are there drain boards on both ends of the three-compartment sink?	Yes _	No	
Is there a dish machine?	Yes	No	
If the dish machine is hot water sanitizing, is there a booster heater	Yes	No	N/A
and mechanical ventilation?			
Do all dish machines have temperature/pressure gauges as required	Yes _	No	N/A
that are accurately working?			
Plumbing: Is the hot water generator sufficient for the needs of the	Yes _	No	
establishment?			
Is there a water treatment device?	Yes _	No	
Are there backflow prevention devices where required?	Yes _	No	
Sewage Disposal: Are grease traps provided?YesNo			
If yes, where are they located?			
Hoods:			
How is the ventilation hood system cleaned? Include how often it is cle	aned		

Restrooms:

YesNo
YesNo
YesNo
YesNo
YesNo

Pest Control:

Will all outside doors be self-closing and rodent proof?	YesNo
Are screen doors provided on all entrances left open to the outside?	YesNo
Do all openable windows have a minimum #16 mesh screening?	YesNo
Will all pipes and electrical conduit chases be sealed; ventilation	YesNo
systems exhaust and intakes protected?	
Is area around building clear of unnecessary brush, litter, boxes and	YesNo
other harborage?	
Will air curtains be used?	YesNo
If yes, where?	
Who will be the pest control provider for the establishment?	YesNo

Garbage and Refuse:

Will a dumpster be used?	YesNo
If yes, how many will be used?	
If yes, how frequent is pickup?	
Do all dumpsters have closeable lids?	YesNo
Will a compactor be used?	YesNo
Are all dumpsters, compactors, cans, and grease disposal containers	YesNo
located on concrete or asphalt?	
Is the dumpster shared by more than one business?	YesNo
If yes, list all businesses utilizing dumpster.	

Miscellaneous:

Will linens be laundered on site?	YesNo
Is a laundry dryer available?	YesNo

Where will clean linen be stored?	
Where will dirty linen be stored?	

Sanitizing:			
How will uter machine?	nsils and equip	ment be sanitized (list the concentration)	in the three compartment sink or dish
Chlorine	PPM	Hot Water°F	
Quat	PPM	Other	PPM
Toxics:			
cleaning and	sanitizing age		YesNo
		e premises or for retail sale (this includes ed away from food preparation and storage	YesNo
	iners of toxics	including spray bottles clearly labeled?	YesNo
following: •	remodeling i	view expires one year from the date of a is not started within that time period, it v of the plans.	
•	Any changes	s or alterations to plans must have prior Health & Emergency Services.	approval by Gila County
•	Approval of does not ind	these plans by the Gila County Division icate compliance with any other code, la further does not constitute endorsemen	aw, or regulation that may be
•	_	ection of the establishment with equipm to determine if it complies with the Fo	
Applicant Signature	gnature	Date	